

gameOver = False

Turns Player = 0

While game Over

player 1 action

player 2 action

player 2 action

player 3 action]

If Tuns played = Z:

game Over = True

Tuns Played + = 1

Hardling Money with a list (easy to access
Hardling Money with a list (easy to access

Orfferent players with index, instead of new variable).

Bank = [P1, P2, P3]

Player 1's turn -> bank Index = 0

Update Money

OlaBalone = Bank [bank Indrex]

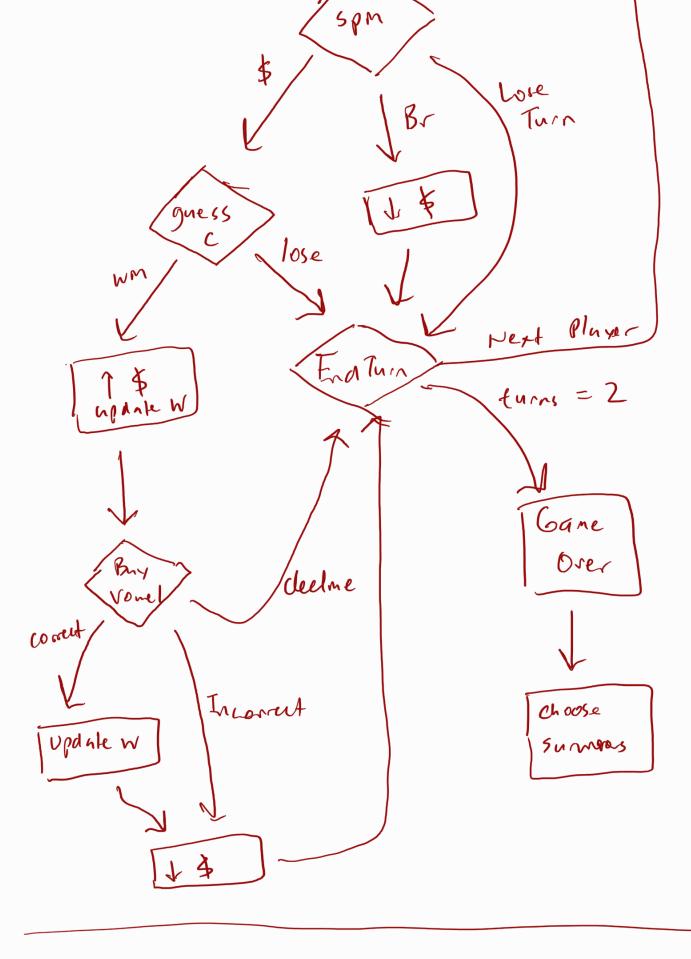
Wh => New Balance = Old Bulance + Earnys

Band [bande Indux) = New Balance.

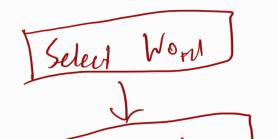
Ly BR -> Bank [bank Indx] = 0

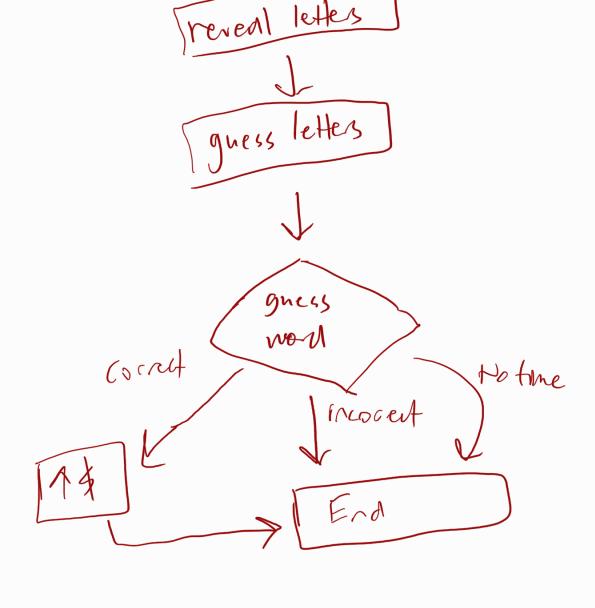
Ronad 1 and 2

Select Player | Electer Player | Electer | Player | Electer | Elec



Round 3





Punning Game turm = [0,0,0]

Init: Player Names

White game Over is not true [1,0,0)

White game Over is not true

count, players in enun(thin)

for count, players in enun(thin)

fort flyer # {count +1 } turn)

input to spin

if \$

spin

if \$

[1,1,1)

get girls,

players t = 1if turns [length (turns)-1]=2 game Over = True $\begin{bmatrix} 7,2,2 \end{bmatrix}$ $\begin{bmatrix} 2,1,1 \end{bmatrix}$ $\begin{bmatrix} 2,1,2 \end{bmatrix}$ $\begin{bmatrix} 2,2,2 \end{bmatrix}$